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1 XML and architecture: Achieving adaptivity for OLAP-XML federations   **100%**
Dennis Pedersen , Torben Bach Pedersen
Proceedings of the 6th ACM international workshop on Data warehousing and
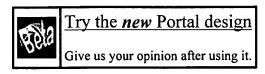**OLAP** November 2003
> Motivated by the need for more flexible OLAP systems, this paper presents work on
> logical integration of external data in OLAP databases, carried out in cooperation
> between the Danish OLAP client vendor targit and Aalborg University. Flexibility is
> ensured by supporting XML as the external data format, since almost all data sources
> can be efficiently wrapped in XML. Earlier work has resulted in an extension of the
> targit system, allowing external XML data to be used as dimensio ...

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1 XML transactions: Efficient synchronization for mobile XML data   100%
Franky Lam , Nicole Lam , Raymond Wong
Proceedings of the eleventh international conference on Information and knowledge management November 2002
> Many handheld applications receive data from a primary database server and operate in an intermittently connected environment these days. They maintain data consistency with data sources through sychronization. In certain applications such as sales force automation, it is highly desirable if updates on the data source can be reflected at the handheld applications immediately. This paper proposes an efficient method to synchronize XML data on multiple mobile devices. Each device retrieves and cac ...

2 An architecture for WWW-based hypercode environments   100%
Gail E. Kaiser , Stephen E. Dossick , Wenyu Jiang , Jack Jingshuang Yang
Proceedings of the 19th international conference on Software engineering May 1997

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